## Amendments to the Claims

The following listing of claims replaces all prior versions and listings of claims in the application.

1. (Currently amended) ~~An~~ A system being configured to treat cystocele, comprising an implant having a thin and supple structure and a device for the introduction of an implant, wherein the implant ~~being configured to treat cystocele and comprising~~ comprises a support body ~~(2)~~ made of bio-compatible ~~material~~ material, from which extend at least:

two anterior suspension straps ~~(3)~~ on both sides of a sagittal plane ~~(S)~~,

two posterior suspension straps ~~(4)~~ on both sides of a sagittal plane ~~(S)~~,

and two middle suspension straps ~~(5)~~ on both sides of a sagittal plane ~~(S)~~ and between the anterior and the posterior straps ~~(3) and (4)~~; and wherein the device for the introduction of an implant comprises an introduction member ~~(20)~~ that has:

a supple structure and whose shape is similar to that of the implant ~~(1)~~;

a hollow body ~~(21)~~ defining a cavity for the reception of the body ~~(2)~~ of the implant ~~(1)~~;

tubular branches ~~(22)~~ extending from the hollow body ~~(21)~~ each defining a cavity for the reception of a suspension strap ~~(3,4,5)~~ of the implant ~~(1)~~;

means for traction ~~(23)~~ extending from the end of each of the branches ~~(22)~~ of the introduction member; and

means for ~~allowing cutting of~~ cutting apertures in at least the hollow body ~~(21)~~ of the introduction member ~~(20)~~.

2. (Currently amended) An implant according to claim 1, ~~characterised in that~~ wherein ~~the~~ a longitudinal ~~axes ($A_3$)~~ axis of the two anterior straps ~~(3)~~ form an angle ~~($\alpha$)~~ exceeding 45°.

3. (Currently amended) An implant according to claim 2, ~~characterised in that~~ wherein the longitudinal axes ~~($A_3$)~~ of the two anterior straps ~~(3)~~ form an angle ~~($\alpha$)~~ between 100° and 180°.

4. (Currently amended) An implant according to claim 2, ~~characterised in that~~ wherein angle ~~($\alpha$)~~ is between 115° and 170°.

5. (Currently amended) An implant according to claim 1, ~~characterised in that~~ wherein ~~the~~ a longitudinal ~~axes ($A_4$)~~ axis of the two posterior straps ~~(4)~~ form an angle ~~($\beta$)~~ that is not zero.

6. (Currently amended) An implant according to claim 5, ~~characterised in that~~ wherein the angle ~~($\beta$)~~ exceeds 10°.

7. (Currently amended) An implant according to claim 6, ~~characterised in that~~ wherein the angle ~~($\beta$)~~ is between 10° and 75°.

8. (Currently amended) An implant according to claim 6, ~~characterised in that~~ wherein the angle ~~($\beta$)~~ is between 100° and 180°.

9. (Currently amended) An implant according to claim 1, ~~characterised in that~~ wherein ~~the~~ a longitudinal axis ~~($A_S$)~~ of each middle suspension strap ~~(5)~~ and an anterior part of the sagittal plane, forms~~, with the anterior part of the sagittal plane (S), and~~ an angle ~~($\gamma$) of~~ between 100° and 140°, preferably between 110° and 130°.

10. (Currently amended) An implant according to claim 1, ~~characterised in that~~ wherein ~~the~~ a length of ~~the~~ each anterior ~~straps (3)~~ strap exceeds 100 mm.

11. (Currently amended) An implant according to claim 1, ~~characterised in that~~ wherein ~~the~~ a length of ~~the~~ each posterior ~~straps (4)~~ strap exceeds 100 mm.

12. (Currently amended) An implant according to claim 1, ~~characterised in that~~ wherein ~~the~~ a length of ~~the~~ each middle ~~straps (5)~~ strap exceeds 100 mm.

13. (Currently amended) An implant according to claim 1, ~~characterised in that~~ wherein the whole shape of the support body ~~(2)~~ is substantially rectangular.

14. (Currently amended) An implant according to claim 13, ~~characterised in that~~ wherein ~~the~~ a length ~~($L_2$)~~ of the support body ~~(2)~~ is between 60 mm and 90 mm and ~~the~~ a width of the support body is between 40 mm and 60 mm.

15. (Currently amended) An implant according to claim 13, ~~characterised in that~~ wherein ~~the~~ each anterior ~~straps (3)~~ strap substantially extends from ~~the~~ an anterior ~~corners~~ corner of the support body ~~(2)~~.

16. (Currently amended) An implant according to claim 1, ~~characterised in that~~ wherein ~~the~~ each posterior ~~straps (4)~~ strap substantially extends from ~~the~~ a posterior ~~corners~~ corner of the support body ~~(2)~~.

17. (Canceled).

18. (Currently amended) An introduction device according to claim ~~17~~ 1, ~~characterised in that~~ wherein the means of traction ~~(23)~~ include a semi-rigid needle for each tubular branch ~~(21)~~.

19. (Currently amended) An introduction device according to claim ~~17~~ 1, ~~characterised in that~~ wherein the means for allowing cutting comprise at least one aperture ~~(24)~~ for the passage of a cutting instrument.

20. (Currently amended) An introduction device ~~according to claim 17, characterised in that it comprises~~ further comprising an implant ~~(1)~~ according to claim 1 placed in the cavity of the hollow body ~~(21)~~ and the tubular branches ~~(22)~~.

21. (Currently amended) An introduction device according to claim 20, ~~characterised in that~~ wherein the implant ~~(1)~~ is free inside the introduction device ~~(10)~~.

22. (Currently amended) An introduction device according to claim ~~17~~ 1, ~~characterised in that it also comprises~~ further comprising an elongated perforator guide ~~(10)~~ or trocar, one end ~~(12)~~ of which is made to be introduced in the patient's body and the other end is equipped with a handle ~~(14)~~.

23. (Currently amended) An introduction device according to claim 22, ~~characterised in that~~ wherein the shape of the perforator guide ~~(10)~~ is curved in one plane.

24. (Currently amended) An introduction device according to claim 23, ~~characterised in that~~ wherein the curved part ~~(15)~~ of the perforator ~~(10)~~ extends over an angular sector exceeding 140°.

25. (Currently amended) An introduction device according to claim 23, ~~characterised in that~~ wherein the curved part ~~(15)~~ of the perforator guide ~~(10)~~ has a radius of curvature R of between 30 mm and 60 mm.

26. (Currently amended) An introduction device according to claim 22, ~~characterised in that~~ wherein the perforator guide ~~(10)~~ has a helicoid shape at the end opposite to the handle or a distal end ~~(17)~~.

27. (Currently amended) An introduction device according to claim 26, ~~characterised in that~~ wherein the distal end ~~(17)~~ of the perforator guide ~~(10)~~ has the shape of a portion of helicoid spire extending over an angle of between 180° and 350°.

28. (Currently amended) An introduction device according to claim 27, ~~characterised in that~~ wherein the spire ~~(17)~~ of the perforator guide ~~(10)~~ has a radius of curvature between 20 mm and 40 mm, with a pitch between 15 mm and 25 mm.

29. (Currently amended) An introduction device according to claim 22, ~~characterised in that it also comprises~~ further comprising a removable tubular casing ~~(50)~~ whose shape is complementary to that of the perforator guide ~~(10)~~, intended to be fit on the perforator guide ~~(10)~~ and remain in the patient's body after the removal of the perforator guide ~~(10)~~ to define a tunnel for the passage of the means of traction ~~(23)~~ of the introduction member ~~(20)~~.

30. (Currently amended) A procedure for the treatment of cystocele in women, ~~characterised in that it consists essentially of~~ comprising:

using an implant ~~(1)~~ and a device for the introduction of an implant according to claim 1;

inserting the implant ~~(1)~~ in the body of the patient by placing:

each of the anterior suspension straps ~~(3)~~ in an obturated foramen,

each of the middle suspension straps ~~(5)~~ in a corresponding middle translevator region,

each of the posterior suspension straps ~~(4)~~ in a corresponding uterosacral region,

and the support body ~~(2)~~ in ~~the~~ an anterior vaginal wall.

31. (Currently amended) A procedure for the treatment of cystocele in women, ~~characterised in that it consists essentially of~~ comprising:

using an implant ~~(1)~~ and a device for the introduction of an implant according to claim 1;

inserting the implant ~~(1)~~ in the body of the patient by placing:

each of the anterior suspension straps ~~(3)~~ in an obturated foramen,

each of the middle suspension straps ~~(5)~~ in an inferoposterior region of the corresponding obturated foramen,

each of the posterior suspension straps ~~(4)~~ in a corresponding uterosacral region,

and the support body ~~(2)~~ in ~~the~~ an anterior vaginal wall.

32. (Currently amended) A procedure for the treatment of cystocele in women according to claim 30, ~~characterised in that it in particular consists of~~ further comprising placing each of the posterior suspension straps through the corresponding uterosacral ligament.

33. (Currently amended) A procedure for the treatment of cystocele in women according to claim 30, ~~characterised in that it in particular consists of~~ further comprising placing each of the posterior suspension straps ~~(4)~~ through the corresponding uterosacral ligament and in the corresponding transgluteal region.

34. (Currently amended) A procedure for the treatment of cystocele in women according to claim 33, ~~characterised in that it in particular consists of~~ further comprising placing each of the posterior suspension straps ~~(4)~~ through the corresponding uterosacral ligament and through the corresponding sacrosciatic ligament.

35. (Previously amended) An implant and a device for the introduction of an implant according to claim 1, wherein said bio-compatible material is selected from the group consisting of: a synthetic material; a woven material; a non-woven material; a knit material; polypropylene fibres; polyester fibres; a material coated with products favouring cell growth; a natural material; fascia latta; a biological resorbent material; and a synthetic resorbent material.